

Message

From: Dan Johnson [DanJohnson@florencecopper.com]
Sent: 1/31/2019 8:11:01 PM
To: Rumrill, Nancy [Rumrill.Nancy@epa.gov]
Subject: RE: Temperature Logging of wells R-07 and R-08
Attachments: ATT00001.txt

Nancy,

The two western injection wells I-01 and I-04 have already been shut down and the middle recovery wells R-02 and R-06 have been increased so inward hydraulic gradient will be fully maintained toward the center of the wellfield during the motor change outs. Well R-01 has been slightly decreased to maintain the inward hydraulic gradient in that immediate area. A State-certified licensed drilling contractor will perform the work to pull the pumps from wells R-07 and R-08 within the next two days (one at a time) and replace the malfunctioning motors with new motors that are equipped with upgraded wiring harnesses. The pulling of the pump and then temperature logging for each of these wells will be the conducted per the procedures described in the January 2018 MIT Plan.

Best Regards,

Dan Johnson VP | General Manager



Florence Copper Inc.
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From: Rumrill, Nancy [mailto:Rumrill.Nancy@epa.gov]
Sent: January-31-19 12:46 PM
To: Dan Johnson
Subject: RE: Temperature Logging of wells R-07 and R-08

Hi Dan,
Please provide more details on the work over to replace the motors. What equipment will you have to pull from the wells? How it will affect the rest of the operation?
Thanks, Nancy

Nancy Rumrill (rumrill.nancy@epa.gov)
Drinking Water Protection Section (WTR-3-2)
US EPA, Region IX
75 Hawthorne St.
San Francisco, CA 94105
Phone (415) 972-3293

From: Dan Johnson <DanJohnson@florencecopper.com>
Sent: Thursday, January 31, 2019 10:22 AM
To: Rumrill, Nancy <Rumrill.Nancy@epa.gov>
Subject: Temperature Logging of wells R-07 and R-08

Hi Nancy,

Per our earlier discussion, we're experiencing some motor issues in wells R-07 and R-08 and are making arrangements to replace thee motors within the next two days. While these wells are out of service, we would like to conduct temperature logging per the Demonstration of Mechanical Integrity Testing Plan submitted to EPA earlier this month. Please let me know if we could proceed with the proposed temperature logs at your convenience?

Best Regards,

Dan Johnson VP | General Manager



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